United Nations ST/SG/SER.E/702

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Committee on the Peaceful Uses of Outer Space

Information furnished in conformity with the Convention on Registration of Objects Launched into Outer Space

Note verbale dated 26 February 2014 from the Permanent Mission of the Republic of Korea to the United Nations (Vienna) addressed to the Secretary-General

The Permanent Mission of the Republic of Korea to the United Nations (Vienna), in accordance with article IV of the Convention on Registration of Objects Launched into Outer Space (General Assembly resolution 3235 (XXIX), annex), has the honour to transmit information concerning space object CINEMA-2 (KHUSAT-01) (see annex).

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Annex

Registration data on a space object launched by the Republic of Korea

CINEMA-2 (KHUSAT-01)

Name of space object:	CINEMA-2 (KHUSAT-01)
Name of launching State:	Republic of Korea
Date and territory or location of launch	
Date of launch:	21 November 2013 UTC
Territory or location of launch:	Yasny Launch Base, Russian Federation
Basic orbital parameters	
Nodal period:	98.066 minutes
Inclination:	97.7834 degrees
Apogee:	743.009 kilometres
Perigee:	589.336 kilometres
General function of space object:	Particle detection and measurement of magnetic fields around the Earth

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The Permanent Mission of the Republic of Korea to the United Nations (Vienna), in accordance with article IV of the Convention on Registration of Objects Launched into Outer Space (General Assembly resolution 3235 (XXIX), annex), has the honour to transmit information concerning space object CINEMA-3 (KHUSAT-02) (see annex).

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Annex

Registration data on a space object launched by the Republic of Korea

CINEMA-3 (KHUSAT-02)

Name of space object:	CINEMA-3 (KHUSAT-02)
Name of launching State:	Republic of Korea
Date and territory or location of launch	
Date of launch:	21 November 2013 UTC
Territory or location of launch:	Yasny launch base, Russian Federation
Basic orbital parameters	
Nodal period:	97.891 minutes
Inclination:	97.7830 degrees
Apogee:	726.113 kilometres
Perigee:	589.487 kilometres
General function of space object:	Particle detection and measurement of magnetic fields around the Earth